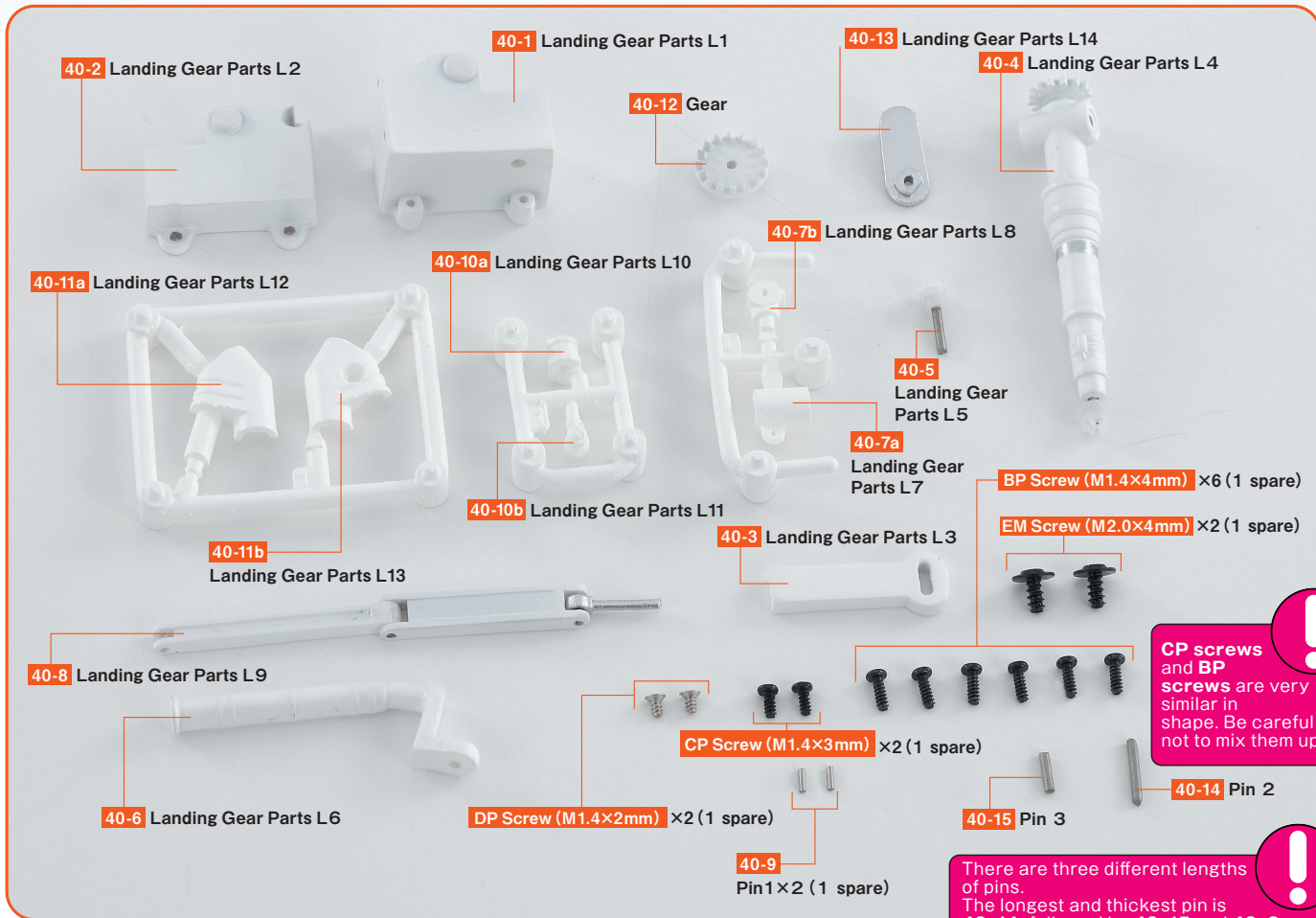




Assemble the lower fuselage 16



In this issue, we will assemble the mechanism of the left landing gear. Be careful when assembling the movable parts.



Tools Needed

The following tools and materials are required to assemble this issue. Prepare them before starting work.

- ☐ **Screwdriver**
Included in Issue 1.
- ☐ **Universal Adhesive**
For joining metal parts.
- ☐ **Modeling Nippers**
For removing parts from the model sprues.

Explanation of Symbols



Indicates where to attach included screws.



Indicates when to use adhesive. The correct adhesive will be indicated for each instance.



Cautions and Prohibitions.



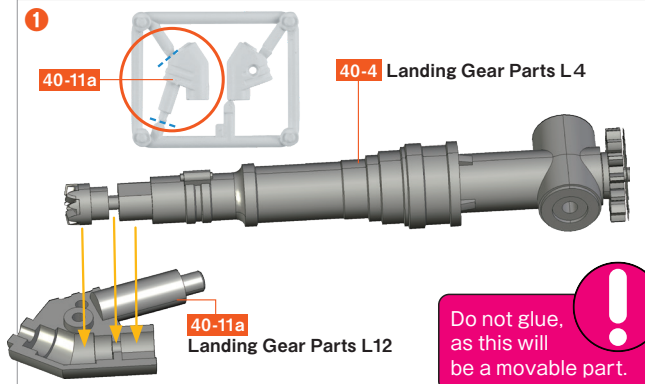
Key points for using tools and techniques.

Check!

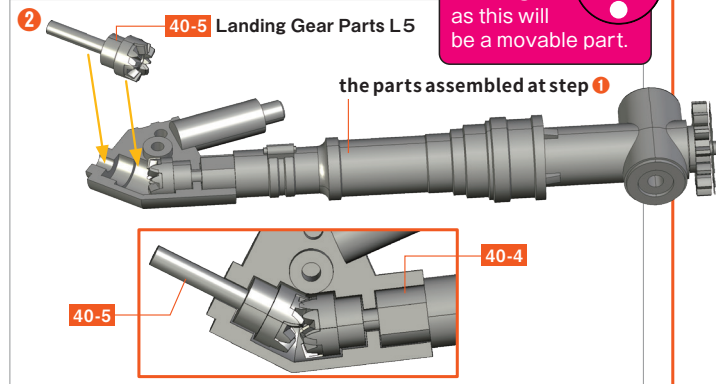
Be sure to check the assembly video for detailed demonstrations.



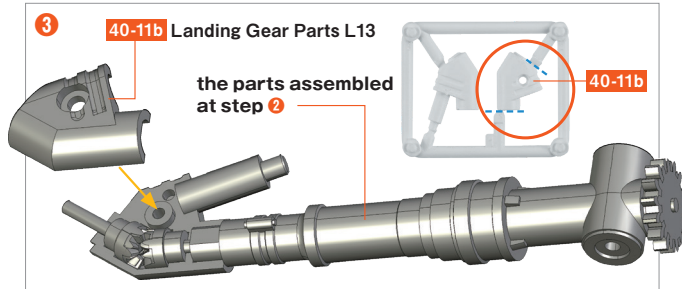
1 Assemble the landing gear (left)



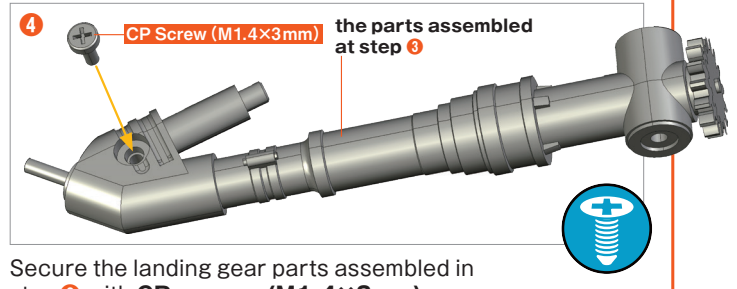
Set **40-4 Landing Gear Parts L4** onto **40-11a Landing Gear Part L12** cut out from the sprue as shown.



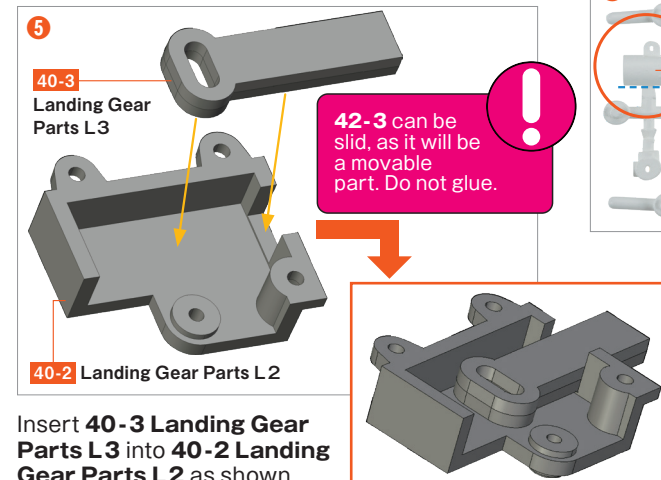
Set **40-5 Landing Gear Parts L5** onto the landing gear parts set in step **1**, ensuring they interlock as shown.



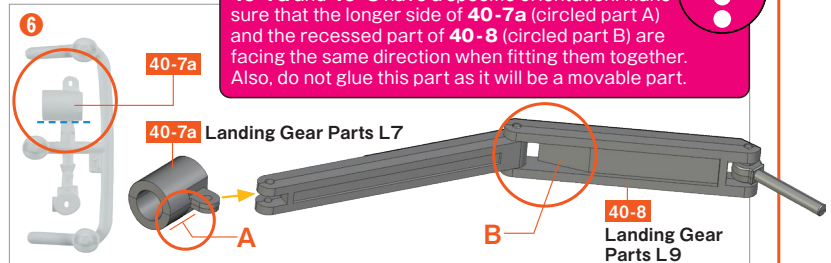
Overlay **40-11b Landing Gear Parts L13**, cut out from the sprue, onto the landing gear parts assembled in step **2**.



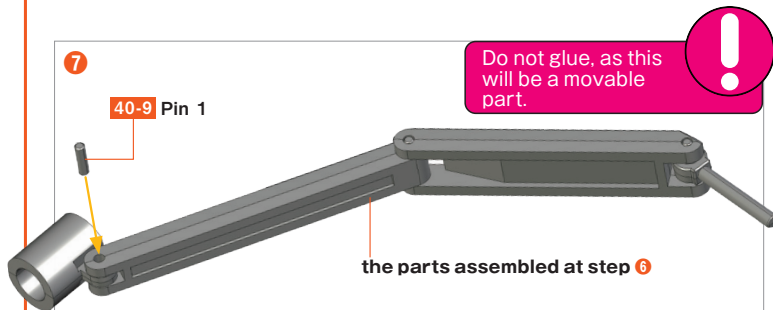
Secure the landing gear parts assembled in step **3** with **CP screws (M1.4x3mm)**.



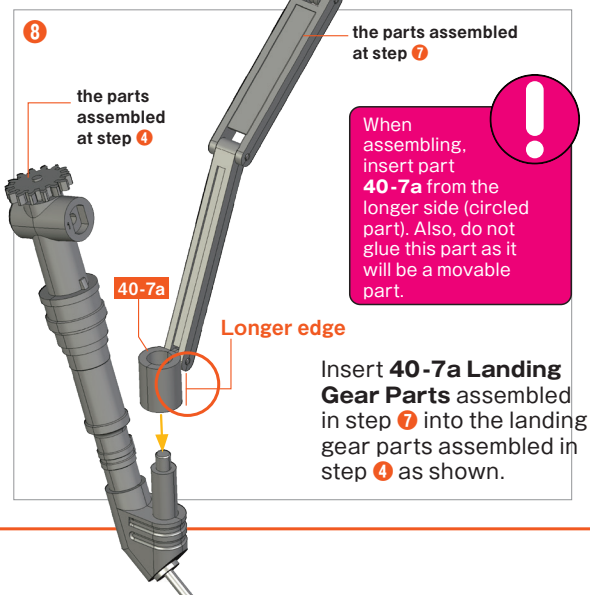
Insert **40-3 Landing Gear Parts L3** into **40-2 Landing Gear Parts L2** as shown.

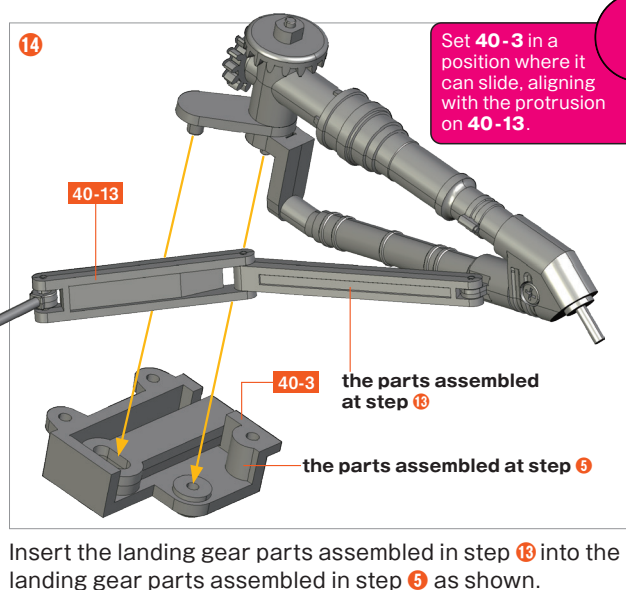
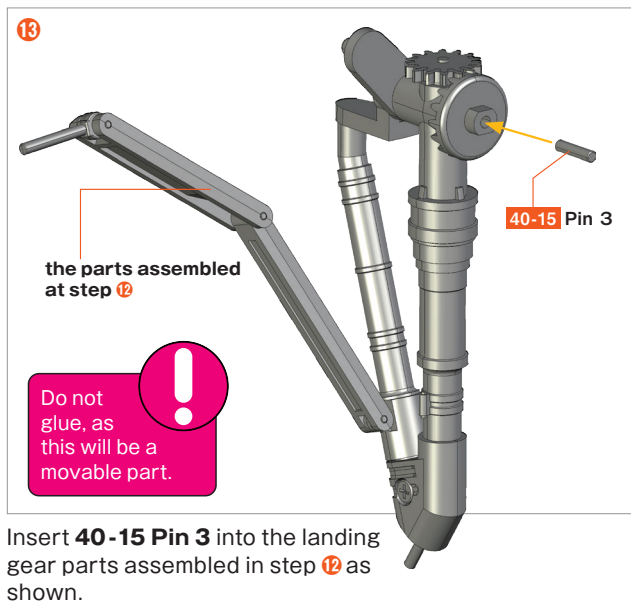
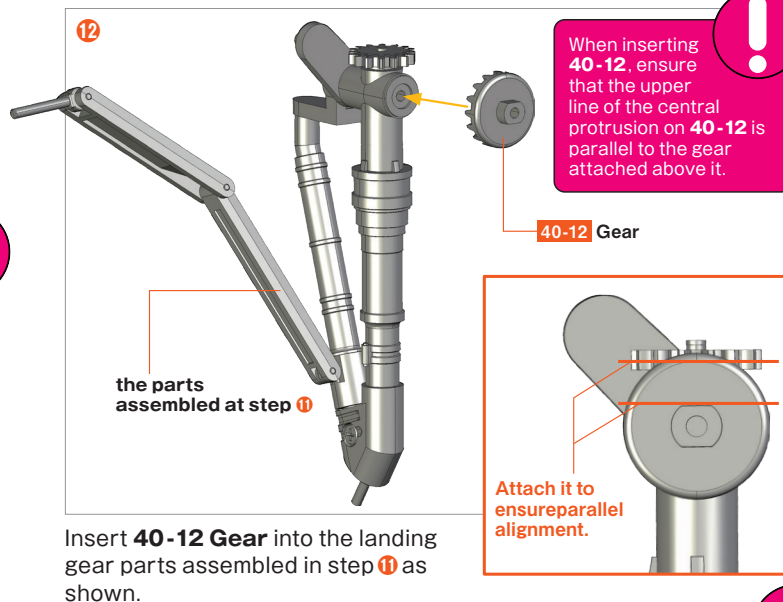
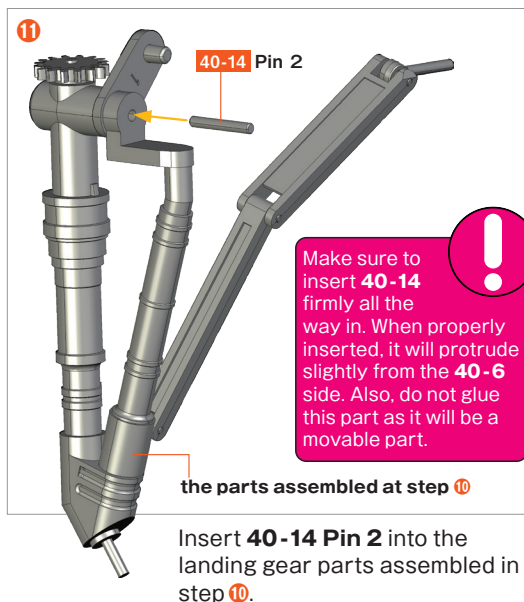
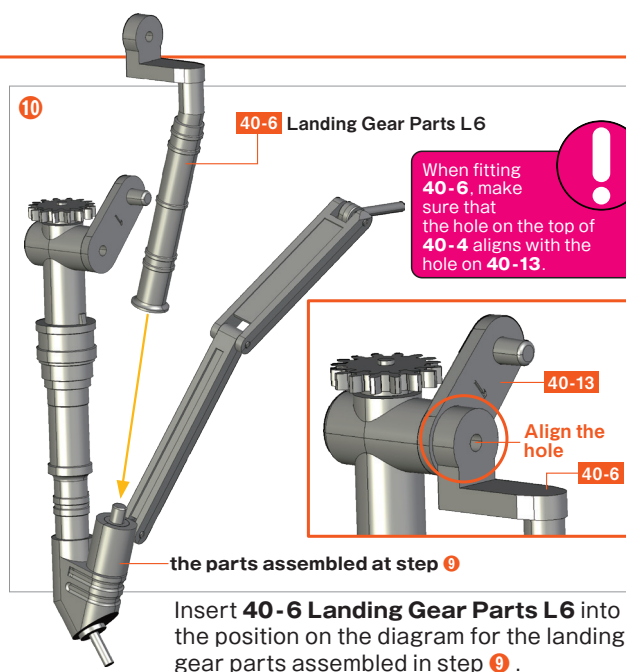
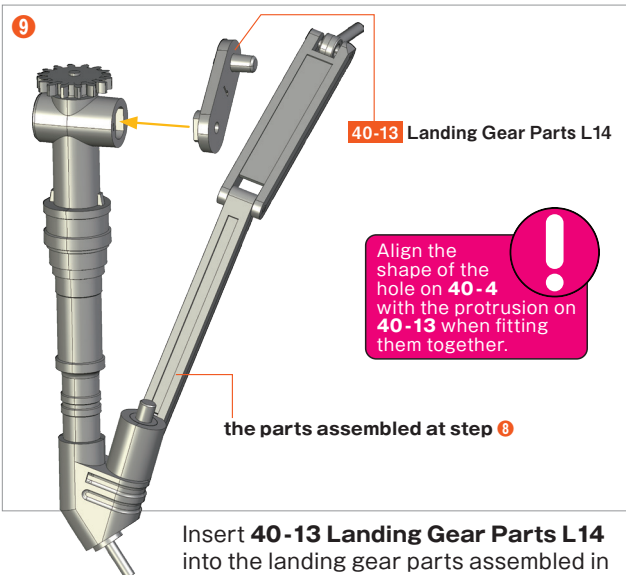


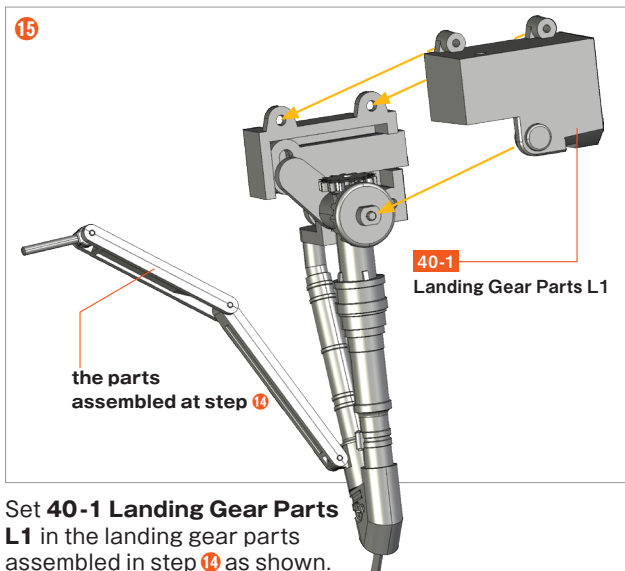
Insert **40-7a Landing Gear Parts L7**, cut out from the sprue, into the **40-8 Landing Gear Parts L9** as shown.



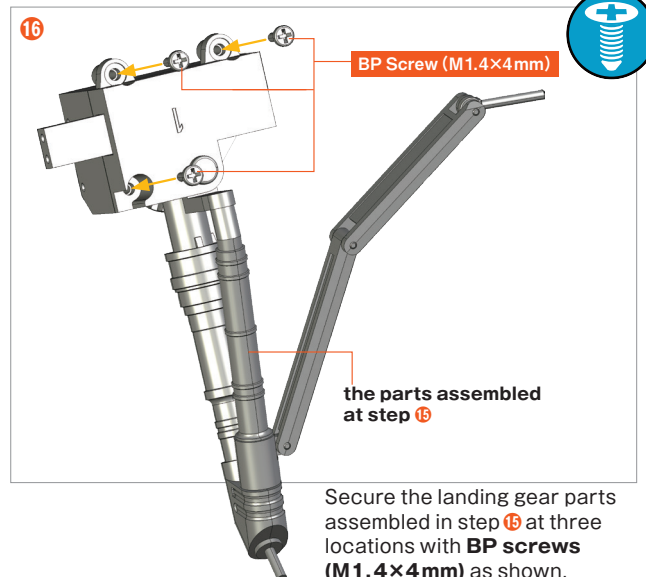
Insert **40-9 Pin 1** into the landing gear parts assembled in step **6** as shown.



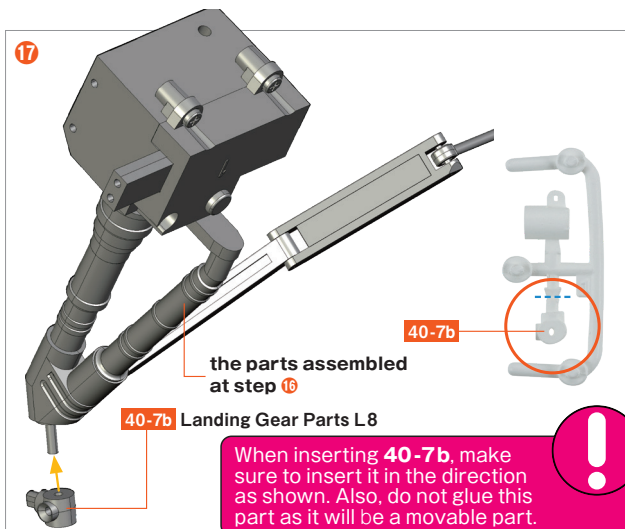




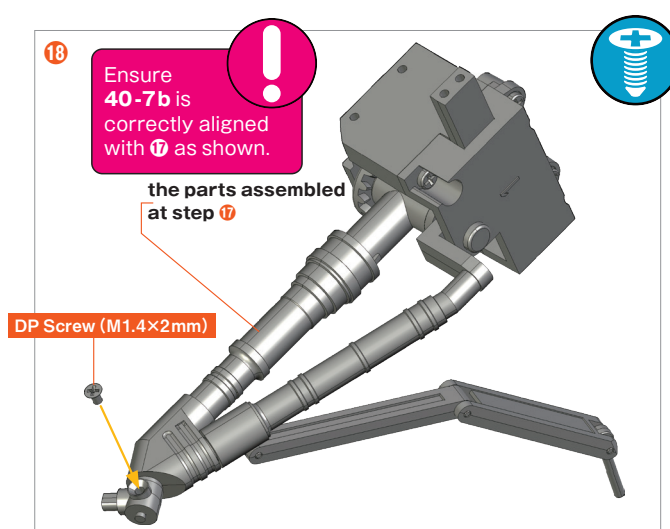
Set **40-1 Landing Gear Parts L1** in the landing gear parts assembled in step 14 as shown.



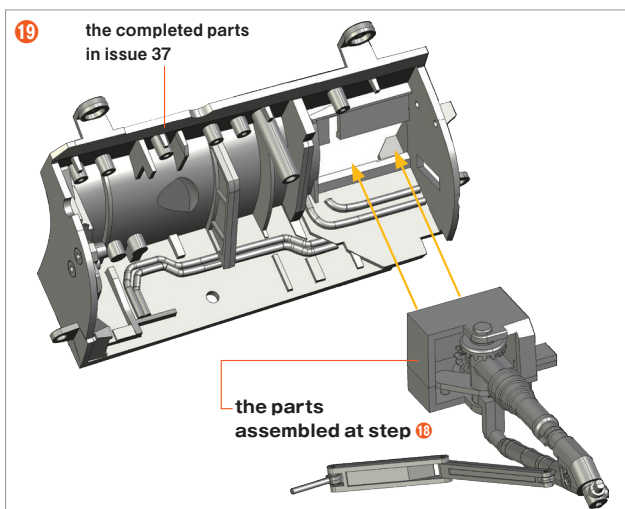
Secure the landing gear parts assembled in step 15 at three locations with **BP screws (M1.4x4mm)** as shown.



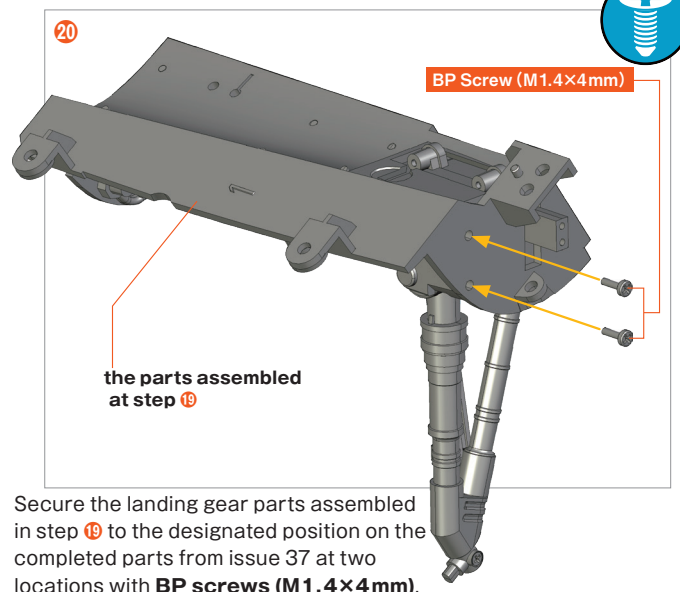
Insert **40-7b Landing Gear Parts L8**, cut out from the sprue, into the landing gear parts assembled in step 16 as shown.



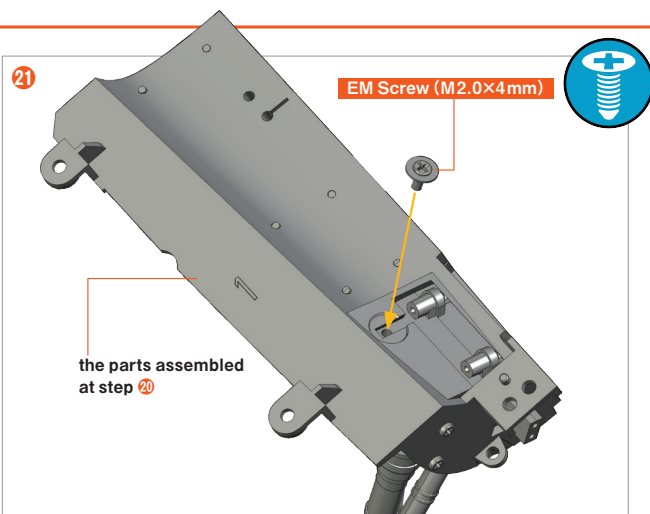
Secure the landing gear parts assembled in step 17 with **DP screws (M1.4x2mm)** as shown.



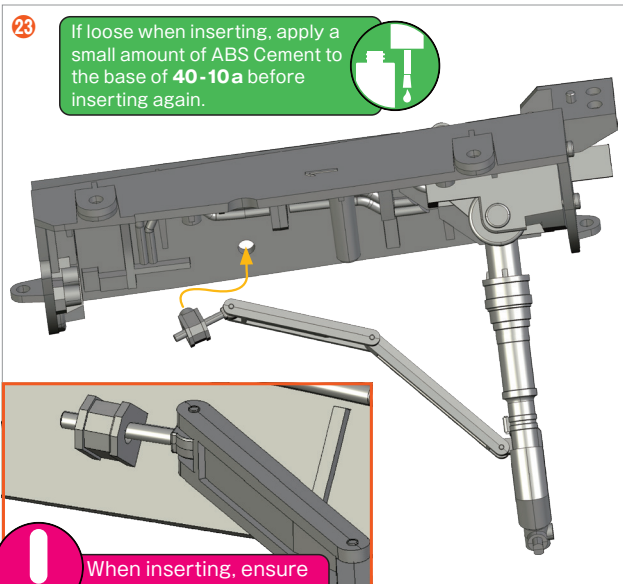
Insert the landing gear parts assembled in step 18 into the completed parts from issue 37.



Secure the landing gear parts assembled in step 19 to the designated position on the completed parts from issue 37 at two locations with **BP screws (M1.4x4mm)**.



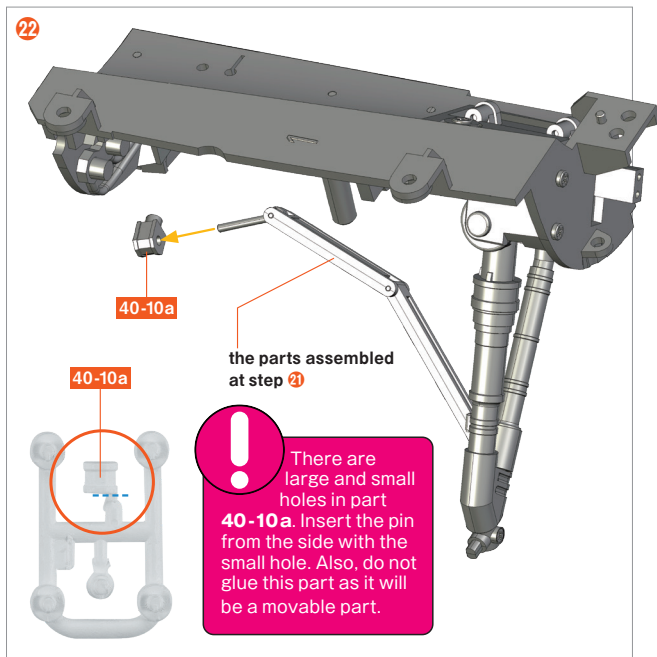
Secure the landing gear parts assembled in step 20 with **EM screws (M2.0x4mm)** as shown.



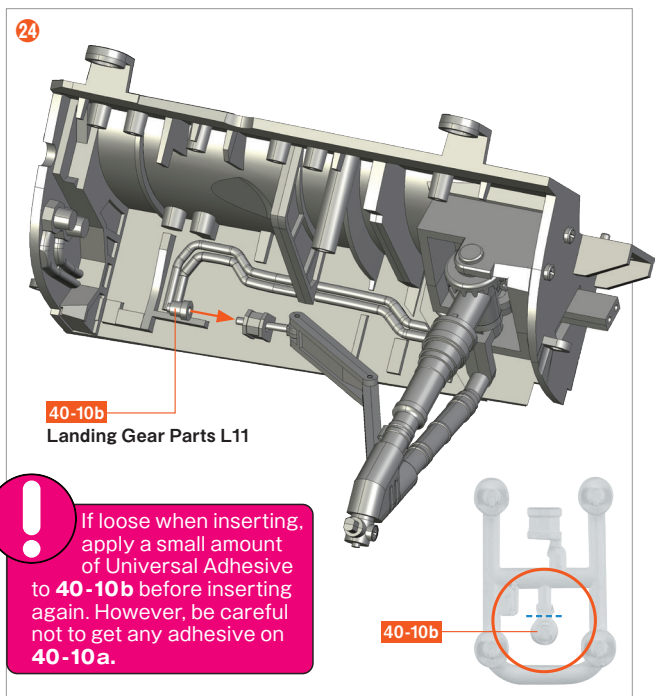
When inserting, ensure that the line on the edge of the landing gear box aligns parallel with the pin inserted into **40-10a**.

Insert the protrusion of the **40-10a Landing gear parts** assembled in step 22 into the designated position on the diagram.

Complete!



Insert the hole of the **40-10a** cut from the sprue into the landing gear parts assembled in step 21 as shown.



Cut out **40-10b Landing Gear Parts L11** from the sprue and insert it onto the tip of the pin of the landing gear parts assembled in step 23.

The assembly for this issue is now complete.